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storage compartment (102) and equipment such as a radar device (104) and a camera (106) to bottom surface (58) of horizontal planar member (55) of housing (5).

[A marked-up version of the changes made to the paragraph beginning on page 7, line 21, and ending on page 8, line 2, is attached and is labeled: "Changes to the paragraph beginning on page 7, line 21, and ending on page 8, line 2: version with markings to show changes made."]

IN THE CLAIMS

Please amend claims 1 and 5, cancel claims 13-16, and add claims 17-20 as shown by the following rewritten claims.

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1. (amended) A device for use as an emergency signal in a vehicle having an interior roof and a windshield, comprising;

a housing,

a plurality of light generators attached to said housing,

means for internally mounting said housing to said interior roof of said vehicle.

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[A marked-up version of the changes made to claim 1 is attached hereto and is labeled: "Changes made to claim 1: version with markings to show changes made."]

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5. (amended) The device of claim 2, wherein said leading edge of said horizontal member conforms to the curvature of said windshield of said vehicle.

[A marked-up version of the changes made to claim 5 is attached hereto and is labeled:
"Changes made to claim 5: version with markings to show changes made."]

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(new) A method of installing a device for use as an emergency signal in a vehicle having an interior roof and a windshield, said method comprising the steps of:

placing a device along the interior intersection of said windshield and an interior roof of a vehicle, wherein said device includes a housing and a plurality of light generators attached to said housing;

abutting said housing against the interior surface of said windshield; and

attaching said housing to said interior roof of said vehicle.

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18. (new) The method as recited in claim 17, wherein said device is installed in the front of the interior of said vehicle.

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19. (new) The method as recited in claim 17, wherein said device is installed in the rear of the interior of said vehicle.

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20. (new) The method as recited in claim 17, wherein said device is installed in the front and the rear interior of said vehicle.

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